

# **Division of Innovation and Effectiveness Office of School Transformation**

2015-16 Challenge to Achieve Plan

| Identification Status:                   | State Priority             |                 |  |  |  |
|--|----------------------------|-----------------|--|--|--|
| Year of cohort or identification:        | 2014-2015                  |                 |  |  |  |
| Date of submission:                      | Friday, August 7, 2015     |                 |  |  |  |
| Is this a revision?                      | No                         |                 |  |  |  |
| School:                                  | Bishopville Primary School |                 |  |  |  |
| District:                                | Lee County                 | School District |  |  |  |
| Responsible Party                        | Print Name                 | Signature       |  |  |  |
| Principal:                               | Lei F. Washington          |                 |  |  |  |
| Title I Coordinator or District Liaison: | Dr. Mary Hallums           |                 |  |  |  |
| Superintendent:                          | Dr. Wanda Andrews          |                 |  |  |  |

# **School/District Information**

| School name:   | Bishopville Primary School                                 |  |  |  |  |
|--|--|--|--|--|--|
| School telephone number:   | 803-484-9475   |  |  |  |  |
| School mailing address:  | 603 North Dennis Avenue, Bishopville, South Carolina 29010 |  |  |  |  |
| School website URL:  | http://leebps.sharpschool.net/                             |  |  |  |  |
| Year current building was built:   | 1956 ; addition in 1986                                    |  |  |  |  |
| School district:   | Lee County School District                                 |  |  |  |  |
| Principal:   | Lei F. Washington  |  |  |  |  |
| Number of years principal at school:   | 7  |  |  |  |  |
| Number of principals in previous five years:   | 1  |  |  |  |  |
| Superintendent:  | Dr. Wanda Andrews  |  |  |  |  |
| Number of years as superintendent in district:   | 2  |  |  |  |  |
| Number of superintendents in previous five years:  | 2  |  |  |  |  |
| School Board of Trustees Chairperson:  | Sanya Moses  |  |  |  |  |
| Number of years as chairperson:  | 7  |  |  |  |  |
| Number of members of School Board of Trustees:   | 7  |  |  |  |  |
| Average salary of certified staff (teachers, counselors, media specialist, etc.) in this school (excluding principal): | \$41,208.00  |  |  |  |  |
| Average salary of principals in district:  | \$70, 295.00   |  |  |  |  |
| Average salary of district-level administrators:   |  |  |  |  |  |

# **Background Information**

| Intervention<br>Statement | Provide a description of what indicators led to the identification of your school for intervention. | The data shows there is a high turnover with the instructional staff at Bishopville Primary School. Out of 35 teachers during the 2013-2014 school year, 51.4% of teachers had advanced degrees which were down from 60.5% of the teachers having advanced degrees during the 2012-2013 school year.  The average teacher salary was down 0.3%.  The character development program dropped from "Good" to "Average".  The dollars spent per pupil was decreased by 9.3%.  Using multiple resources such as school report card, benchmarks, MAP and other assessment results, there is substantial evidence to show the following areas were contributing factors to the school being identified: student achievement and teacher quality.  The principal was absent from school due to FMLA over 9 weeks during the 2013-2014 school year.  Sixty percent of the teachers responsible for teaching 3 <sup>rd</sup> and 4 <sup>th</sup> grades were novice teachers.  The organizational structure of the school consisted of having 3 <sup>rd</sup> and 4 <sup>th</sup> grade students on the main campus and the 5 <sup>th</sup> grade students at Lee Central Middle School. |
|---------------------------|---|--|
|                           |   |  |

| Description of Root Causes | Summarize data relative to the root causes of your school's underperformance. | The SCPASS test for ELA, Math, Writing, Science and Social Studies served as the baseline data for student achievement. The State of South Carolina Annual School Report Card showed that 53.1% of third and fourth grade students scored Not Met in ELA, 67.8% scored Not Met in math, 75.5% scored Not Met in Science, 49.4% scored Not Met in Social Studies and 46.7% scored Not Met in Writing on the Palmetto Assessment of State Standards (PASS). The school had an absolute rating of "At-Risk" and an overall grade of "F" on the ESEA waiver for federal accountability. |
|----------------------------|---|---|
|----------------------------|---|---|

# **Turnaround Principle 1: Strong Leadership**

School and district leadership team creates a shared vision of student learning and school improvement, provides instructional leadership, ensures the right conditions for student learning and school improvement, and coordinates effective collaboration and communication among all school and community partners.

| Indicators/Best Practice (Provide a detailed description)  | Timeline                     | Person(s)<br>Responsible   | Measurable Outcome  | Measurement<br>Tool  | Status of Implementation<br>(for Transformation Coach only) |
|--|------------------------------|--|---|--|---|
| Develop and/or revise a unified school vision, mission and goals developed by all stakeholders (administrators, faculty and staff, and community members.) | August 2015-<br>October 2015 | Principal and<br>Leadership<br>Team                                    | When asked, 90% of the school community demonstrates deep knowledge and understanding of the school's vision/mission and their role and responsibilities in accomplishing such. | Faculty, staff and community surveys  Sign in sheets  Volunteer logs  Artifacts from newspapers with write ups and photographs | Fall:<br>Winter:<br>Spring:                                 |
| Practice shared leadership by conducting school improvement meetings, leadership and instructional team meetings   | August 2015-<br>June 2016    | Principal, Leadership Team, and School Improvement Council Chairperson | When asked, 90% of the stakeholders will be able to communicate how they are a part of the decision making process.   | Agendas Sign in sheets Minutes from the Meetings   | Fall:<br>Winter:<br>Spring:                                 |
| Create a climate that is hospitable  | August 2015-<br>June 2016    | Principal,<br>visitor<br>assistant, all<br>school<br>employees         | Using periodic and school report card data, at least 80% of parents and community members are satisfied with the learning environment   | Surveys  | Fall:<br>Winter:<br>Spring:                                 |
| Model and monitor instruction  | August 2015-<br>June 2016    | Principal,<br>Leadership<br>Team, and<br>Reading<br>Coach              | 100% of teachers will receive instructional feedback.   | Observation<br>Summaries<br>Meeting Agendas  | Fall:<br>Winter:<br>Spring:                                 |
| Provide training to parents, school, and community in the establishment of effective SIC and PTO organizations that promote school improvement             | August 2015-<br>June 2016    | Principal<br>Leadership<br>Team<br>Teachers                            | A 20% increase in the parent/community participation in the SIC/PTO   | Agendas<br>Sign in sheets  | Fall:<br>Winter:<br>Spring:                                 |

# **Turnaround Principle 2: Effective Teachers**

School and district leaders focus on key areas related to leader and teacher development to improve teacher practice, and create and sustain high levels of learning and achievement for all students. Professional learning opportunities are data-informed to ensure their alignment with student and staff learning needs. A system is in place related to securing and sustaining effective support, evaluation and incentive processes.

| Indicators/Best Practice (Provide a detailed description)   | Timeline                      | Person(s)<br>Responsible                         | Measurable Outcome   | Measurement<br>Tool   | Status of Implementation<br>(for Transformation Coach only) |
|---|-------------------------------|--|--|---|---|
| Implement differentiated professional development based on teacher needs, observations, high-stakes testing, student achievement data, and school's vision            | September 2015-<br>June 2016  | Principal,<br>Coaches, and<br>Leadership<br>Team | 80% increase in teacher use of effective research-based instructional practices                                  | Teacher feedback<br>forms, evaluations,<br>ELEOT, learning<br>walks, coaching<br>logs, SLOs | Fall:<br>Winter:<br>Spring:                                 |
| Provide training in integrating technology into instruction   | September 2015-<br>June 2016  | District<br>Instructional<br>Technology<br>Coach | 80% increase in observed use of technology in lessons taught   | Sign in sheets<br>Lesson plans<br>Agendas   | Fall:<br>Winter:<br>Spring:                                 |
| Participate in book study of 7 Habits of Highly Effective People and The Leader in Me by Stephen Covey  | September 2015-<br>June 2016  | Principal and<br>Leadership<br>team              | 90% teacher participation in blogs and/or discussions  | Sign in sheets<br>Reflection sheets<br>Blog responses                                       | Fall:<br>Winter:<br>Spring:                                 |
| Purchase 70"H Series Interactive Panel televisions with USB HD for classroom instruction  | August 2015-<br>December 2015 | Principal<br>LCSD<br>technology<br>Bookkeeper    | 100% of teachers will have an interactive panel in their classrooms  | Price quote from<br>vendor, purchase<br>order, use of<br>interactive panels                 | Fall:<br>Winter:<br>Spring:                                 |
| Provide training for use of presentation televisions (Clear Touch)  | September 2015-<br>June 2016  | Principal<br>Clear Touch<br>representative       | 80% of teachers will use the interactive panels in instruction   | Sign in sheets<br>Lesson plans<br>Agendas   | Fall:<br>Winter:<br>Spring:                                 |
| Purchase printers for classroom teachers without printers   | August 2015-<br>December 2015 | Principal<br>LCSD<br>technology<br>Bookkeeper    | 100% of teachers will have an interactive panel in their classrooms  | Price quote from<br>vendor, purchase<br>order, use of<br>printers                           | Fall:<br>Winter:<br>Spring:                                 |
| Implement a comprehensive performance evaluation system (SLO) and ELEOT observation tool to support and measure staff performance and its impact on student learning. | September 2015-<br>June 2016  | Principal and<br>Leadership<br>team              | 25% increase in observed use/implementation of research based instructional practices in classrooms each quarter | Teacher feedback<br>forms, evaluations,<br>ELEOT, learning<br>walks, coaching<br>logs. SLOs | Fall:<br>Winter:<br>Spring:                                 |

| Provide monthly professional development opportunities to promote professional growth and teacher effectiveness | September 2015-<br>June 2016 | Principal and<br>Leadership<br>team | 95% of teachers will participate in professional development monthly. | Agendas, sign in sheets | Fall:<br>Winter:<br>Spring: |
|---|------------------------------|-------------------------------------|---|-------------------------|-----------------------------|
| Participate in the Building Capacity through Teacher Leadership Program (SDE)                                   | September 2015-<br>June 2016 | Principal and<br>Leadership<br>team | 40% increase in<br>benchmark and MAP<br>scores                        | Agendas, sign in sheets | Fall:<br>Winter:<br>Spring: |

#### Turnaround Principle 3: Redesign of Time for Learning and Collaboration

School time is redesigned to better meet student and staff learning needs specifically to increase time spent on instruction, increase time for teacher collaboration focusing on data-based decision making to improve teaching and learning, increase opportunities for extended learning time, and to provide time for professional learning.

| Indicators/Best Practice (Provide a detailed description)  | Timeline                      | Person(s)<br>Responsible            | Measurable Outcome   | Measurement<br>Tool   | Status of Implementation<br>(for Transformation Coach only) |
|--|-------------------------------|-------------------------------------|--|---|---|
| The master schedule provides time for grade level collaborative planning.  | August 2015-<br>June 2016     | Principal                           | 90% of teachers will participate in collaborative planning sessions                      | Sign in sheets,<br>collaborative<br>planning forms,<br>master schedule                          | Fall:<br>Winter:<br>Spring:                                 |
| Provide afterschool extended learning opportunities for students based on established criteria                               | September 2015-<br>March 2016 | Principal                           | 80% of afterschool<br>students will have an<br>increase in reading and<br>math           | After school<br>attendance sheets,<br>MAP, Benchmarks,<br>classroom<br>assessments              | Fall:<br>Winter:<br>Spring:                                 |
| Participate in the Building Capacity through Teacher Leadership Program (SDE)  | September 2015-<br>June 2016  | Principal and<br>Leadership<br>team | 40% increase in benchmark and MAP scores   | Agendas, sign in sheets   | Fall:<br>Winter:<br>Spring:                                 |
| Implement a blended learning approach through the use of Study Island, Accelerated Reader, AR360, Star Reading and Star Math | September 2015-<br>June 2016  | Principal and<br>Leadership<br>team | 40% increase in<br>benchmark and MAP<br>scores, SCPASS scores                            | Test data   | Fall:<br>Winter:<br>Spring:                                 |
| Provide Saturday instructional planning and collaboration for teachers with the use of instructional coaches                 | September 2015-<br>June 2016  | Principal and<br>Leadership<br>team | 50% increase in teacher collaboration, designing and planning of lessons and assessments | Published schedule,<br>team agenda and<br>summary notes,<br>lesson plans and<br>teacher reports | Fall:<br>Winter:<br>Spring:                                 |

### **Turnaround Principle 4: Aligned and Rigorous Instruction (curriculum, instruction and assessment)**

The school/district develops and implements standards aligned curricula, instruction, and assessment practices, along with academic interventions, that are rigorous and intentionally designed to graduate students with world class knowledge, world class skills and thelife and career characteristics needed to succeed in a 21<sup>st</sup> century global marketplace.

| Indicators/Best Practice (Provide a detailed description)  | Timeline                  | Person(s)<br>Responsible   | Measurable Outcome  | Measurement<br>Tool  | Status of Implementation<br>(for Transformation Coach only) |
|--|---------------------------|--|---|--|---|
| Implement a research-based lesson framework aligned to standards.                                      | August 2015-<br>June 2016 | Principal ,<br>teachers  | 100% of teacher will use<br>the framework to ensure<br>lessons have a beginning,<br>middle and end. | Curriculum boards,<br>lesson plans,<br>observations                | Fall:<br>Winter:<br>Spring:                                 |
| Implement guided math with fidelity  | August 2015-<br>June 2016 | Principal ,<br>teachers  | 20% increase in math test scores  | Lesson plans   | Fall:<br>Winter:<br>Spring:                                 |
| Use research-based reading strategies and instructional practices focused on guided reading            | August 2015-<br>June 2016 | Principal,<br>teachers,<br>reading coach                                       | 20% increase in reading test scores   | Rubrics, Benchmarks, Curriculum boards, lesson plans, observations | Fall:<br>Winter:<br>Spring:                                 |
| Use research-based writing strategies to practice independent and guided writing                       | August 2015-<br>June 2016 | Principal ,<br>teachers  | 20% increase in writing scores  | Rubrics, Benchmarks, Curriculum boards, lesson plans, observations | Fall:<br>Winter:<br>Spring:                                 |
| Purchase FOSS Kits to align with South<br>Carolina Science Standards                                   | August 2015-<br>June 2016 | Principal ,<br>bookkeeper  | 20% increase in science scores  | List of kits<br>purchased  | Fall:<br>Winter:<br>Spring:                                 |
| Utilize a multi-tiered support system to meet the academic and behavioral health needs of all students | August 2015-<br>June 2016 | Principal,<br>teachers,<br>nurse, social<br>workers,<br>school<br>psychologist | 30% decrease in students receiving Tier 3 services  | Universal screening forms  | Fall:<br>Winter:<br>Spring:                                 |
| Teachers will design, plan and submit weekly lesson plans aligning standards,                          | August 2015-<br>June 2016 | Principal ,<br>teachers  | 30% increase in reading comprehension and   | Lesson plan binder for 2015-2016,                                  | Fall:<br>Winter:  |

| instruction and assessment   |                           |                                 | achievement levels   | assessments,<br>collaborative<br>planning sheets | Spring:                     |
|--|---------------------------|---------------------------------|--|--|-----------------------------|
| Create 2 science labs to enhance students scientific inquiry skills  | August 2015-<br>June 2016 | Principal,<br>teachers          | 20% increase in students inquiry skills  | Science benchmark, state assessment              | Fall:<br>Winter:<br>Spring: |
| Integrate project-based learning across the content areas  | August 2015-<br>June 2016 | Principal,<br>teachers          | 30% increase in project-<br>based products from<br>students  | Projects with rubrics                            | Fall:<br>Winter:<br>Spring: |
| Purchase color-coded marbled journals for writing, reading, math, social studies and science                         | August 2015-<br>June 2016 | Principal,<br>bookkeeper        | 90%Increase in student interactive approach to learning  | List of items<br>purchased                       | Fall:<br>Winter:<br>Spring: |
| Purchase Fountas and Pinnell leveled text sets   | August 2015-<br>June 2016 | Principal,<br>bookkeeper        | 20% increase in reading comprehension and achievement levels   | List of items<br>purchased                       | Fall:<br>Winter:<br>Spring: |
| Purchase book baskets for leveled text sets  | August 2015-<br>June 2016 | Principal,<br>bookkeeper        | 20% increase in reading comprehension and achievement levels   | List of items<br>purchased                       | Fall:<br>Winter:<br>Spring: |
| Purchase Science Studies Weekly  | August 2015-<br>June 2016 | Principal,<br>bookkeeper        | 20% increase in reading comprehension and achievement levels   | List of items<br>purchased                       | Fall:<br>Winter:<br>Spring: |
| Purchase USA Studies Weekly  | August 2015-<br>June 2016 | Principal,<br>bookkeeper        | 20% increase in reading comprehension and achievement levels   | List of items<br>purchased                       | Fall:<br>Winter:<br>Spring: |
| Provide grade level and/or school-wide field study activities, motivational activities and service learning projects | August 2015-<br>June 2016 | Principal<br>Leadership<br>team | 90% of students will participate in at least one field study activity and service learning project for exposure to real-life connections to the curriculum | Permission slips<br>and student<br>journals      | Fall:<br>Winter:<br>Spring: |

#### **Turnaround Principle 5: Data to Inform Instruction and Improvement**

An assessment system is in place for collecting and analyzing relevant student performance data at the district, school and classroom levels and includes an early warning system to identify students who are struggling, then provide them with appropriate supports. Student achievement and progress toward school turnaround goals are monitored and used to inform school and district practices.

| Indicators/Best Practice (Provide a detailed description)   | Timeline                     | Person(s)<br>Responsible                    | Measurable Outcome   | Measurement<br>Tool   | Status of Implementation<br>(for Transformation Coach only) |
|---|------------------------------|---|--|---|---|
| Develop and use school-wide progress monitoring tools and other forms of formative assessments to make datadriven instructional decisions.                | August 2015-<br>June 2016    | Administration<br>Reading Coach<br>Teachers | 70% increase of students reaching established targets.                               | MAP<br>Case Benchmark<br>DIBELS   | Fall:<br>Winter:<br>Spring:                                 |
| Implement a multi-tiered support system   | August 2015-<br>June 2016    | Administration<br>Teachers                  | 70% of students making adequate growth in student achievement.                       | MAP Case Benchmark Classroom Assessments State Assessments                        | Fall:<br>Winter:<br>Spring:                                 |
| Use DIBELS <i>Next</i> to identify students who demonstrate a need for tiered intervention  | August 2015-<br>June 2016    | Administration                              | 70% of students identified for tiered instruction will increase reading achievement. | MAP Case Benchmark Classroom Assessments State Assessments DIBELS and DIBELS Next | Fall:<br>Winter:<br>Spring:                                 |
| Conduct formative assessments to enable teachers to effectively gauge student progress to inform instructional decisions at the classroom and team levels | September 2015-<br>June 2016 | Principal<br>Leadership<br>Team             | 10, 20 and 50% increase in number of students reaching established targets           | Formative<br>assessment<br>measures, state<br>assessments                         | Fall:<br>Winter:<br>Spring:                                 |
| Monitor student academics, attendance, and discipline data to identify at-risk students   | September 2015-<br>June 2016 | Principal<br>Leadership<br>Team             | 25% decrease in discipline referrals (increase in academic achievement)              | Power School Data<br>Educator's<br>Handbook(online)                               | Fall:<br>Winter:<br>Spring:                                 |

| Incorporate Educator's Handbook<br>(online reporting system) | September 2015-<br>June 2016 | Principal<br>Leadership<br>Team<br>Teachers | 25% decrease in discipline referrals (increase in academic achievement) | Power School Data<br>Educator's<br>Handbook(online) | Fall:<br>Winter:<br>Spring: |
|--|------------------------------|---|---|---|-----------------------------|
| Conduct MAP and District Benchmark assessments               | September 2015-<br>June 2016 | Principal<br>Leadership<br>Team<br>Teachers | 20% increase in<br>benchmark and MAP<br>scores                          | Student test data                                   | Fall:<br>Winter:<br>Spring: |

#### **Turnaround Principle 6: Student-Centered Environment and Climate**

The district and school creates an environment that encourages adult relationships with students, and welcomes, encourages, and connects family and community partners to theschool. The school environment is safe, disciplined, student-centered, and addresses other non-academic factors that impact student achievement, such as students' social, emotional, and health needs.

| Indicators/Best Practice (Provide a detailed description)  | Timeline                                 | Person(s)<br>Responsible                                      | Measurable Outcome   | Measurement<br>Tool   | Status of Implementation<br>(for Transformation Coach only) |
|--|--|---|--|---|---|
| Participate in book study of 7 Habits of<br>Highly Effective People and The Leader in<br>Me by Stephen Covey       | August 2015-<br>June 2016                | Administration<br>Leadership<br>Team                          | 90% of teachers will participate in blogs and/or discussions   | Sign in sheets<br>Reflection sheets<br>Blog responses   | Fall:<br>Winter:<br>Spring:                                 |
| Build connections between home, school, and the community  | August 2015-<br>June 2016                | Administration<br>Leadership<br>Team<br>School<br>Improvement | 80% increase of parental and community involvement.  | volunteer logs,<br>visitor's sign in  | Fall:<br>Winter:<br>Spring:                                 |
| Maintain a safe, orderly, nurturing, and inviting environment  | August 2015-<br>June 2016                | Visitor's<br>assistant,<br>custodians,<br>teachers            | 20% decrease in discipline referrals.  | Sign in sheets,<br>visitor's log in,<br>surveys   | Fall:<br>Winter:<br>Spring:                                 |
| Continue to acknowledge student achievements, character and accomplishments  | August 2015-<br>June 2016                | Administration<br>Leadership<br>Team                          | 20% increase of students receiving acknowledgements for achievement, character, and accomplishments. | Principal's Hall of<br>Fame, agenda from<br>awards programs,<br>birthday celebration<br>photographs | Fall:<br>Winter:<br>Spring:                                 |
| Continue to conduct monthly drills (fire, intruder, etc.)  | August 2015-<br>June 2016                | Administration<br>Leadership<br>Team                          | 90% of faculty, staff, and students will decrease the length of time to                              | Monthly drill reports   | Fall:<br>Winter:<br>Spring:                                 |
| Provide incentives for faculty, staff and students for perfect attendance, character, birthdays, achievement, etc. | August 2015-<br>June 2016                | Administration<br>Book Keeper                                 | 20% increase in faculty, staff, and students satisfaction in culture and climate of the school.      | State Report Card<br>Survey   | Fall:<br>Winter:<br>Spring:                                 |
| Implement a student and teacher incentive program using the Thunderbird Prize Patrol                               | September 2015-<br>June 2016             | Principal,<br>teacher and<br>other school<br>staff            | 30% decrease in discipline infractions   | Discipline referral<br>data, Educator's<br>Handbook   | Fall:<br>Winter:<br>Spring:                                 |
| Implement the discipline policy consistently among all classrooms and other school learning environments           | Beginning: 09/15<br>Completion:<br>06/16 | Principal,<br>Teachers and<br>other school                    | Reduction in disciplinary infractions  | Discipline referral<br>data log   | Fall:<br>Winter:<br>Spring:                                 |

| (cafeteria, intervention classes, etc.).  |  | staff   |                                       |                                 |                             |
|---|--|---|---------------------------------------|---------------------------------|-----------------------------|
| Provide access to Educator's Handbook-<br>An online response to intervention<br>system that evaluates school programs,<br>identifies students in need of support,<br>and measures intervention outcomes and<br>facilitates the measurement, analysis, and<br>improvement of student behavior. | Beginning: 09/15<br>Completion:<br>06/16 | Principal,<br>Teachers and<br>other school<br>staff | Reduction in disciplinary infractions | Discipline referral<br>data log | Fall:<br>Winter:<br>Spring: |

# **Turnaround Principle 7: Family and Community Engagement**

A family and community engagement plan ensures the active participation of families and community members in the life of the school. Two-way communication with families, community organizations, and businesses is ongoing to support student learning and success.

| Indicators/Best Practice (Provide a detailed description)   | Timeline                             | Person(s)<br>Responsible                           | Measurable Outcome   | Measurement<br>Tool  | Status of Implementation<br>(for Transformation Coach only) |
|---|--------------------------------------|--|--|--|---|
| Provide effective communication through using School Messenger, newsletters, etc. between school and the home.  | August 2015-<br>June 2016            | Administration<br>Leadership<br>Team               | 20% of parents will say they are satisfied with communication between school and home as measured by state report card survey.                           | Report Card Survey   | Fall:<br>Winter:<br>Spring:                                 |
| Maintain and/or implement student-led parent teacher conferences throughout the school year   | August 2015-<br>June 2016            | Administration,<br>Parents<br>Students<br>Teachers | 70% of family (parents, grandparents, guardian) articulates knowledge of child/student achievement status against grade level expectations and standards | Student portfolio<br>Sign In Sheets  | Fall:<br>Winter:<br>Spring:                                 |
| Partner with agencies such as Santee-<br>Lynches Regional Council of Governments,<br>South Carolina Department of Commerce<br>and Lee County Council on Aging to<br>provide students with mentors | August 2015-<br>June 2016            | Administrator                                      | 20% increase in parent and community involvement to increase student achievement and positive student behavior.  | Discipline referrals<br>Assessments  | Fall:<br>Winter:<br>Spring:                                 |
| Partner with local business to assist with celebration (funding and participation)  | August 2015-<br>June 2016            | Administrator                                      | 20% increase in parent and community involvement to increase student achievement and positive student behavior.  | Report Card Survey   | Fall:<br>Winter:<br>Spring:                                 |
| Communicate grade-level/course expectations and individual student achievement status to families.  | Beginning: 09/15<br>Completion:06/16 | Principal,<br>Leadership team,<br>Teacher          | Family (parents, grandparents, guardian) articulates knowledge of child/student achievement status against grade level expectations and standards        | Survey of random<br>group of parents;<br>Written<br>communication to<br>parents or family<br>members | Fall:<br>Winter:<br>Spring:                                 |

| Distribute a Monthly Grade Level<br>Newsletter and weekly instructional updates<br>using school messenger. | Beginning: 09/15<br>Completion:06/16 | Principal<br>Media Team                             | Family (parents, grandparents, guardian) articulates knowledge of child/student achievement status against grade level expectations and standards | Newsletters  | Fall:<br>Winter:<br>Spring: |
|--|--------------------------------------|---|---|--------------|-----------------------------|
| Establish a parent resource room within the school.  | Beginning: 09/15<br>Completion:06/16 | Principal<br>Leadership<br>Team<br>Media Specialist | Family (parents, grandparents, guardian) articulates knowledge of child/student achievement status against grade level expectations and standards | Sign-In Logs | Fall:<br>Winter:<br>Spring: |